

FIG. 1

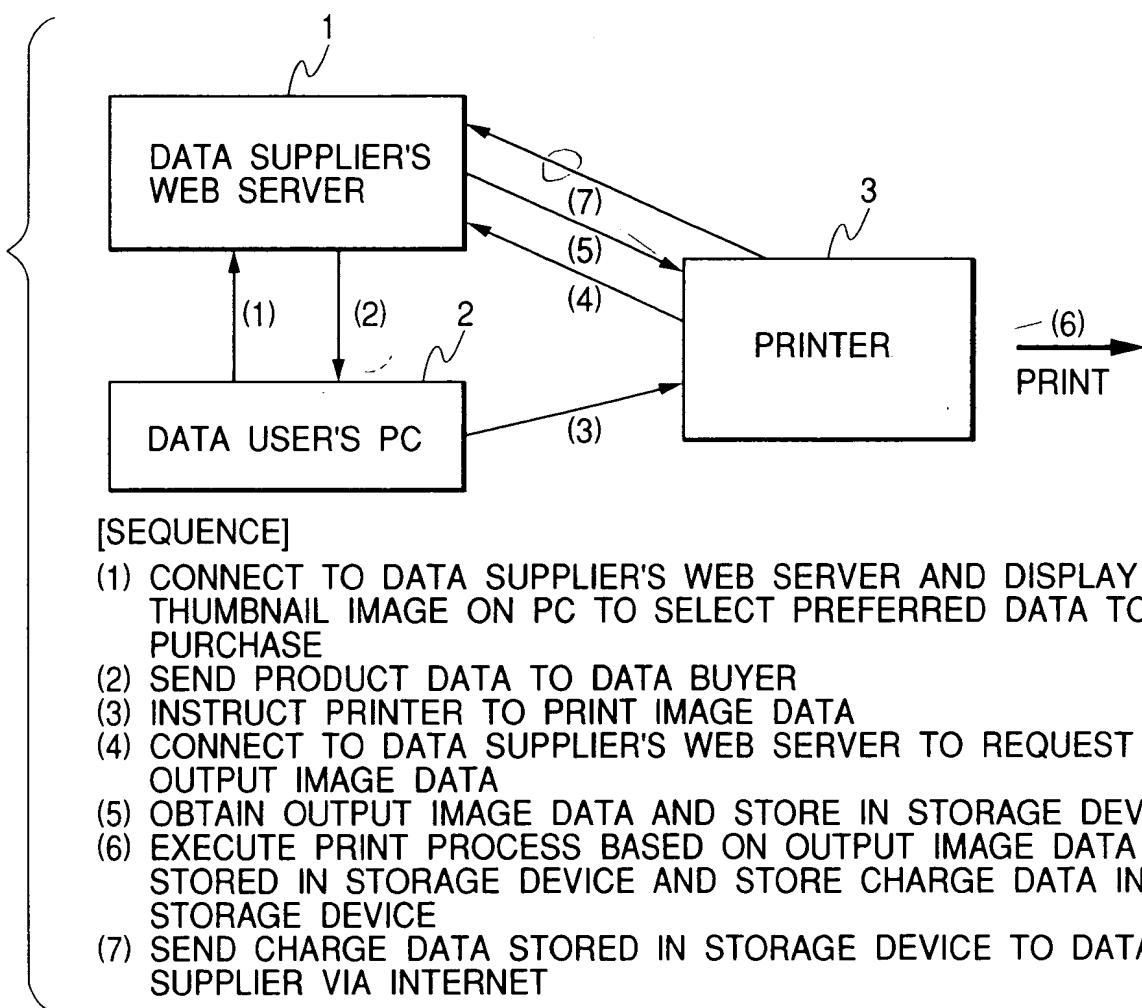
DIAGRAM OF THE PRINCIPLE
OF THE INVENTION

FIG. 2

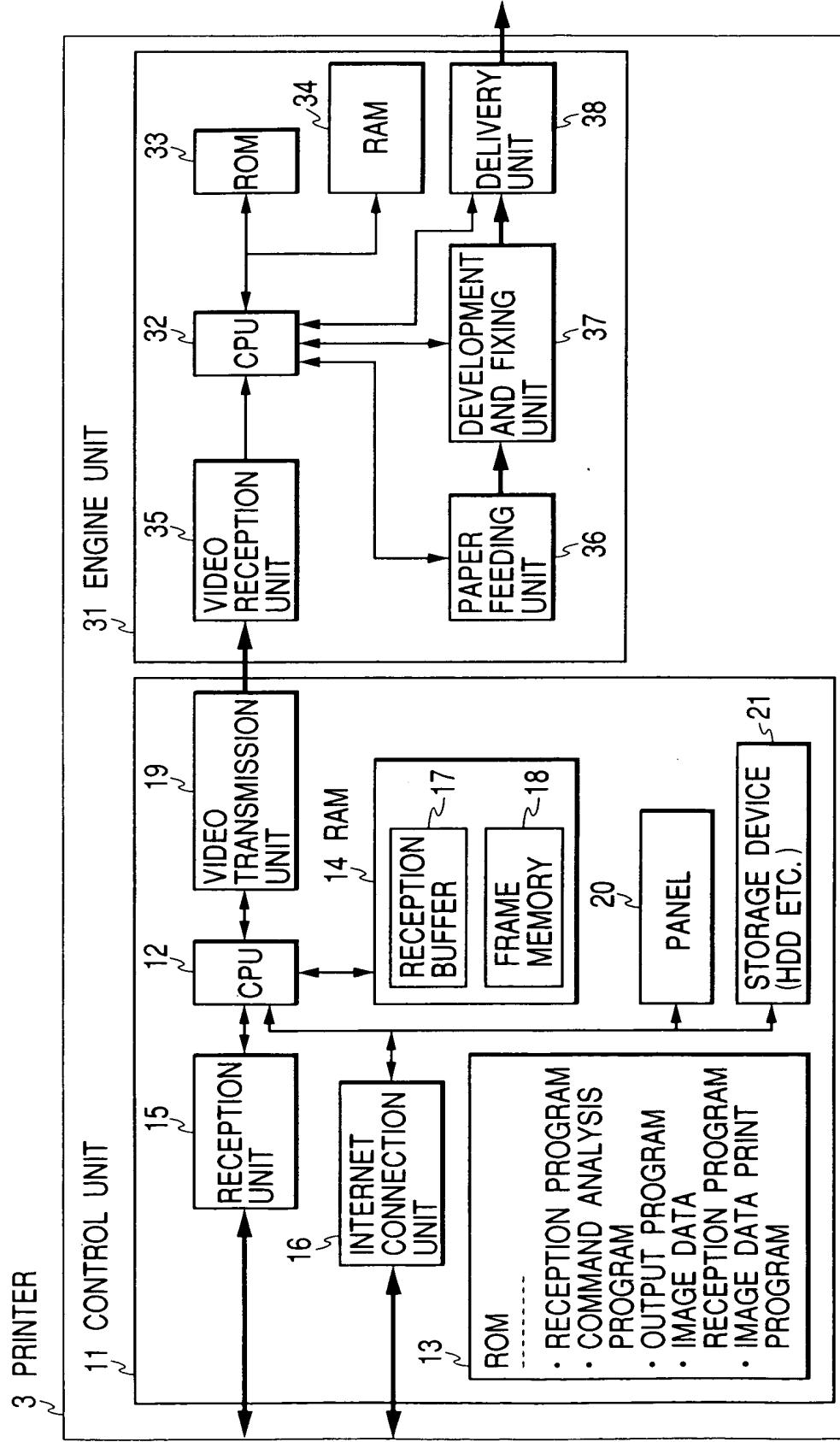


FIG. 3

PROCESS FLOW OF DATA BUYER

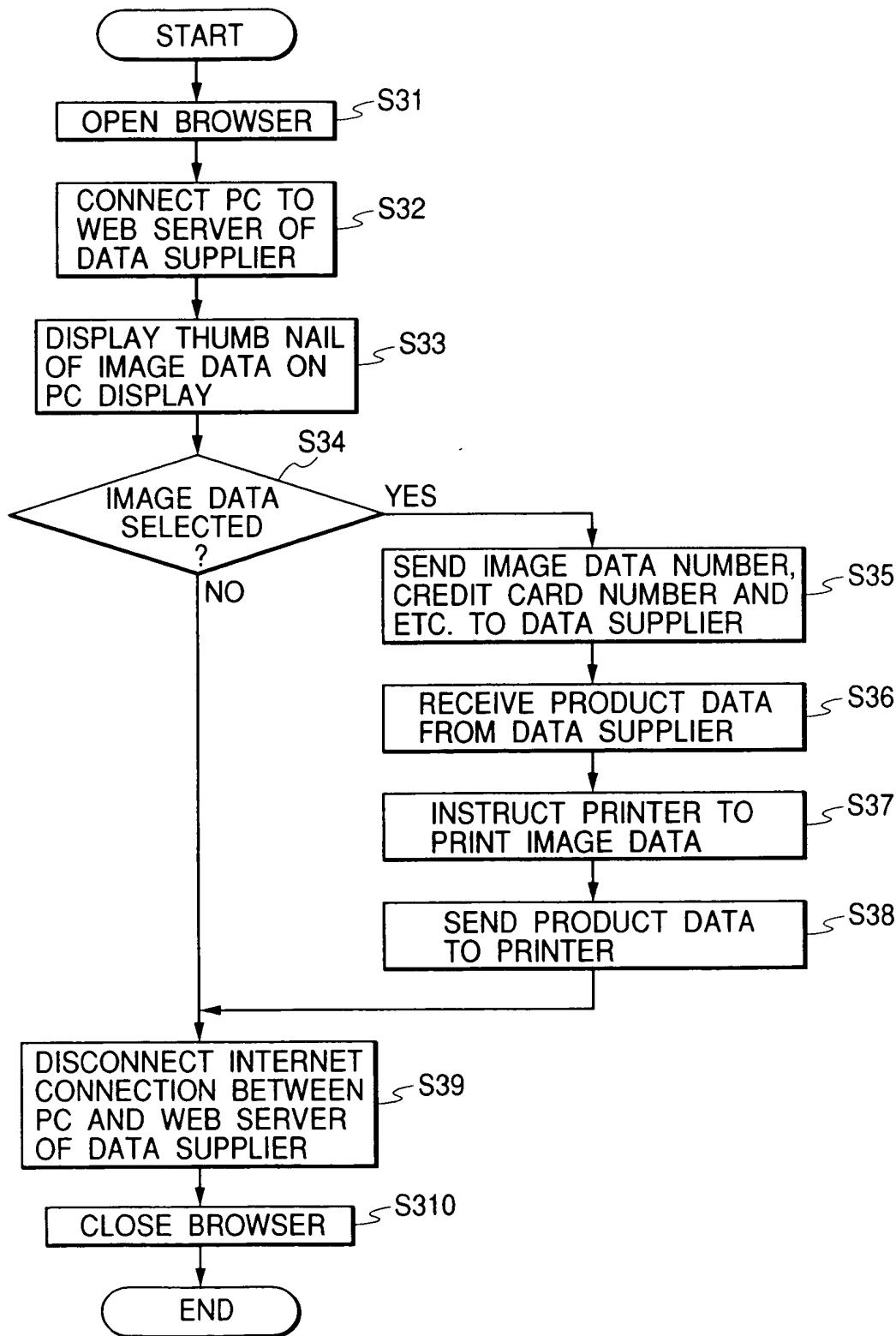


FIG. 4

IMAGE DATA RECEPTION PROGRAM

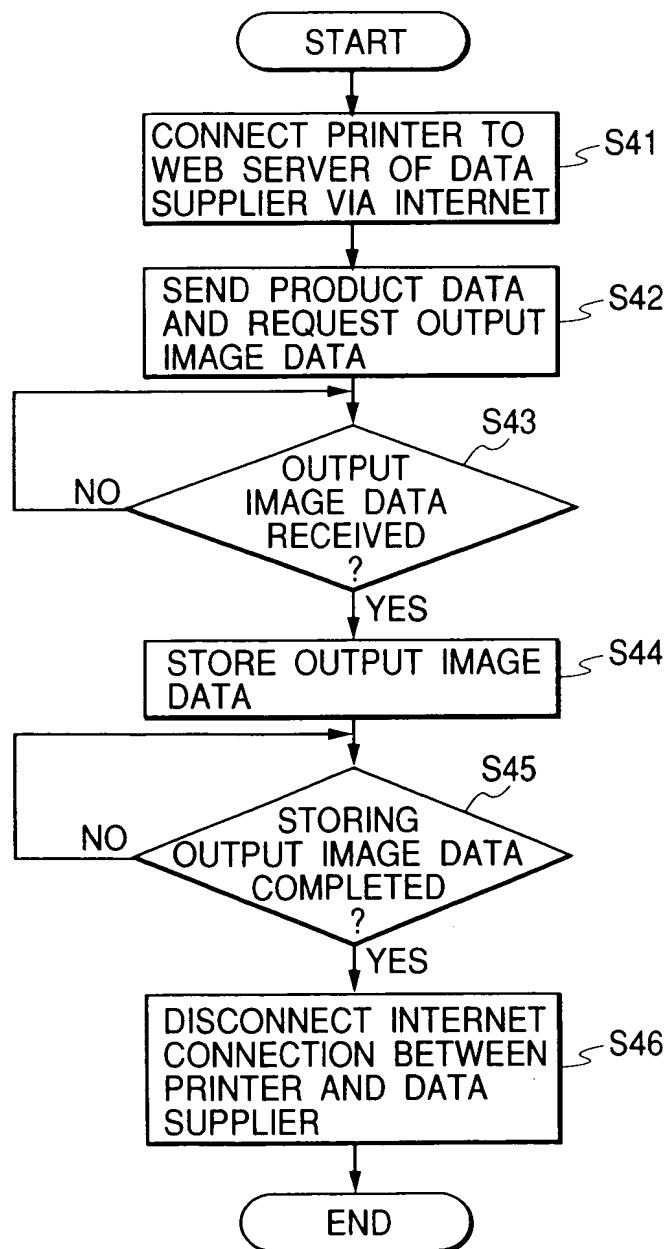


FIG. 5

IMAGE DATA PRINT PROGRAM

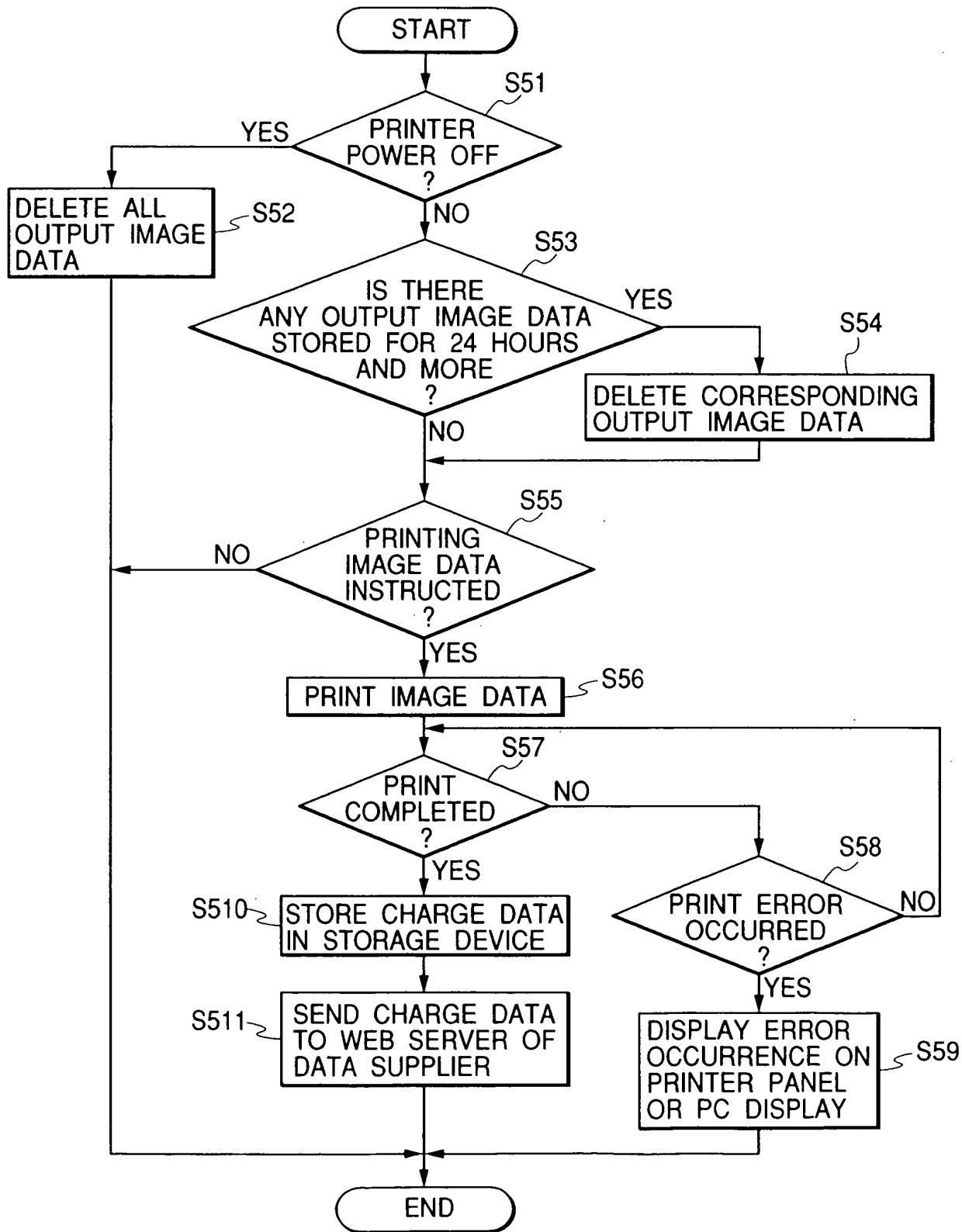


FIG. 6
PROCESS OF DATA SUPPLIER'S
WEB SERVER

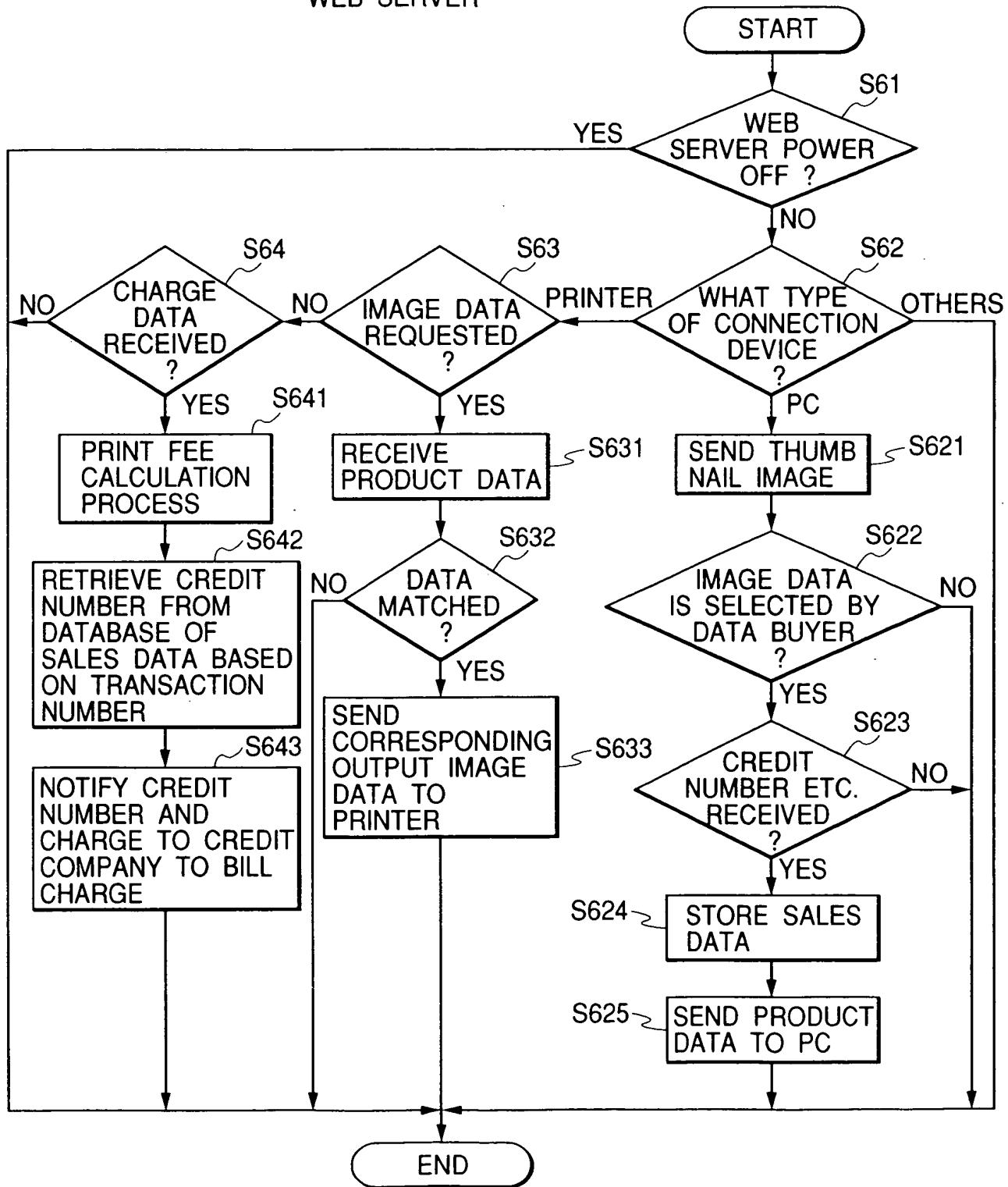
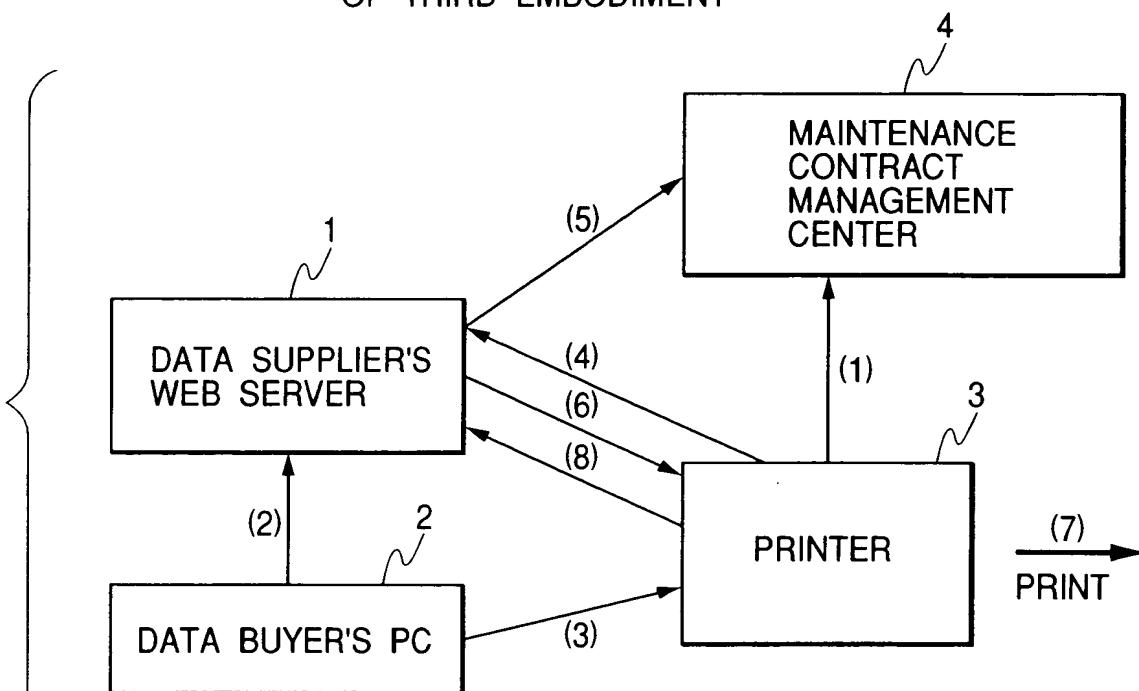


FIG. 7DIAGRAM OF THE PRINCIPLE
OF THIRD EMBODIMENT

[SEQUENCE]

- (1) CONTRACT MAINTENANCE WITH PRINTER MANUFACTURER AND REGISTER AS USER
- (2) CONNECT TO WEB SERVER OF DATA SUPPLIER VIA INTERNET AND PURCHASE IMAGE DATA
- (3) INSTRUCT PRINTER TO PRINT IMAGE DATA
- (4) CONNECT TO DATA SUPPLIER'S WEB SERVER VIA INTERNET TO REQUEST OUTPUT IMAGE DATA
- (5) INQUIRE OF MAINTENANCE CONTRACT MANAGEMENT CENTER IF IT IS MAINTENANCE CONTRACTED PRINTER
- (6) SEND PRODUCT DATA TO PRINTER
- (7) EXECUTE PRINT AND STORE CHARGE DATA
- (8) SEND CHARGE DATA

FIG. 8

CONCEPTUAL DIAGRAM
OF SALES DATA

1	TRANSACTION NUMBER
	CREDIT CARD NUMBER
	IMAGE DATA NUMBER
	IMAGE DATA NUMBER
	...
	IMAGE DATA NUMBER
2	TRANSACTION NUMBER
	CREDIT CARD NUMBER
	IMAGE DATA NUMBER
	IMAGE DATA NUMBER
	...
	IMAGE DATA NUMBER
...	...
	TRANSACTION NUMBER
	CREDIT CARD NUMBER
	IMAGE DATA NUMBER
	IMAGE DATA NUMBER
	...
N	IMAGE DATA NUMBER

FIG. 9

CONCEPTUAL DIAGRAM OF PRODUCT DATA

HEADER	IMAGE DATA NUMBER	TRANSACTION NUMBER
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FIG. 10

CONCEPTUAL DIAGRAM OF OUTPUT IMAGE DATA

HEADER	IMAGE DATA NUMBER	TITLE OF IMAGE DATA	IMAGE DATA	TRANSACTION NUMBER
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FIG. 11

CHARGE DATA SEND TO DATA SUPPLIER'S WEB SERVER FROM DATA USER'S PC2

HEADER	IMAGE DATA NUMBER	PAPER SIZE	THE NUMBER OF PRINT	TRANSACTION NUMBER
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FIG. 12

BLOCK DIAGRAM OF DATA SUPPLIER'S
WEB SERVER AND DATA USER'S PC

